

Human I-TAC ELISA Kit | I-TAC elisa kit

I-TAC (Human) OmniKine ELISA Kit

CATALOG #
AAA315638

REACTIVITY
Human

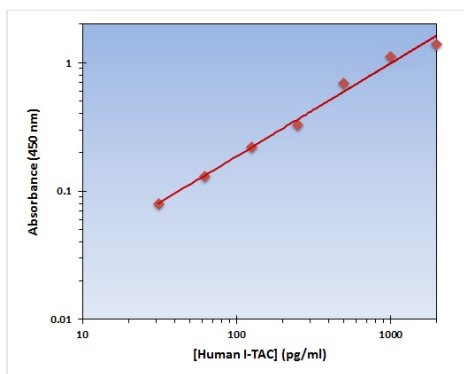
PRODUCT SYNONYMS

I-TAC; I-TAC (Human) OmniKine ELISA Kit; C-X-C motif chemokine 11; Beta-R1; H174; Interferon gamma-inducible protein 9; Interferon-inducible T-cell alpha chemoattractant; Small-inducible cytokine B11; SCYB11; SCYB9B; I-TAC elisa kit

PRODUCT SPECIFICATIONS

Reactivity	Human
Specificity	The OmniKine Human I-TAC ELISA is capable of recognizing both recombinant and naturally produced Human I-TAC proteins. The antigens listed below were tested at 50 ng/ml and exhibited less than 1% cross reactivity. Murine: I-TAC The antigens listed below were tested at 50 ng/ml and did not exhibit significant cross reactivity or interference. Human: ENA-78, IL-2, IL-8 (72 aa), IL-8 (77 aa), IP-10, MIG, NAP-2
Form/Format	12 x 8-Well Microstrips
Sequence Length	106
Samples	Plasma, serum, lysate
Assay Type	Sandwich ELISA
Detection Range	32-2000 pg/ml
Sensitivity	32-2000 pg/ml
Detection Method	Colorimetric 450 nm
Subtype	None
Preparation and Storage	Store entire kit at 4 degree C until use.

IMAGES



Application Data

The OmniKine Human I-TAC ELISA Kit allows for the detection and quantification of endogenous levels of natural and/or recombinant Human I-TAC proteins within the range of 32-2000 pg/ml.

NCBI AND UNIPROT INFORMATION

NCBI GI #	693074655
NCBI GeneID	6373
NCBI Accession #	NP_001289052.1
NCBI GenBank Nucleotide #	NM_001302123.1
UniProt Accession #	O14625; Q53YA3; Q92840
Molecular Weight	10,365 Da
NCBI Official Full Name	C-X-C motif chemokine 11 isoform 2
NCBI Official Synonym Full Names	C-X-C motif chemokine ligand 11
NCBI Official Symbol	CXCL11
NCBI Official Synonym Symbols	IP9; H174; IP-9; b-R1; I-TAC; SCYB11; SCYB9B
NCBI Protein Information	C-X-C motif chemokine 11
UniProt Protein Name	C-X-C motif chemokine 11
UniProt Gene Name	CXCL11
UniProt Synonym Gene Names	ITAC; SCYB11; SCYB9B; IP-9; I-TAC

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/human-elisa-kits/i-tac/315638>